

Figure 1 Typical Monitor and Insertion Application

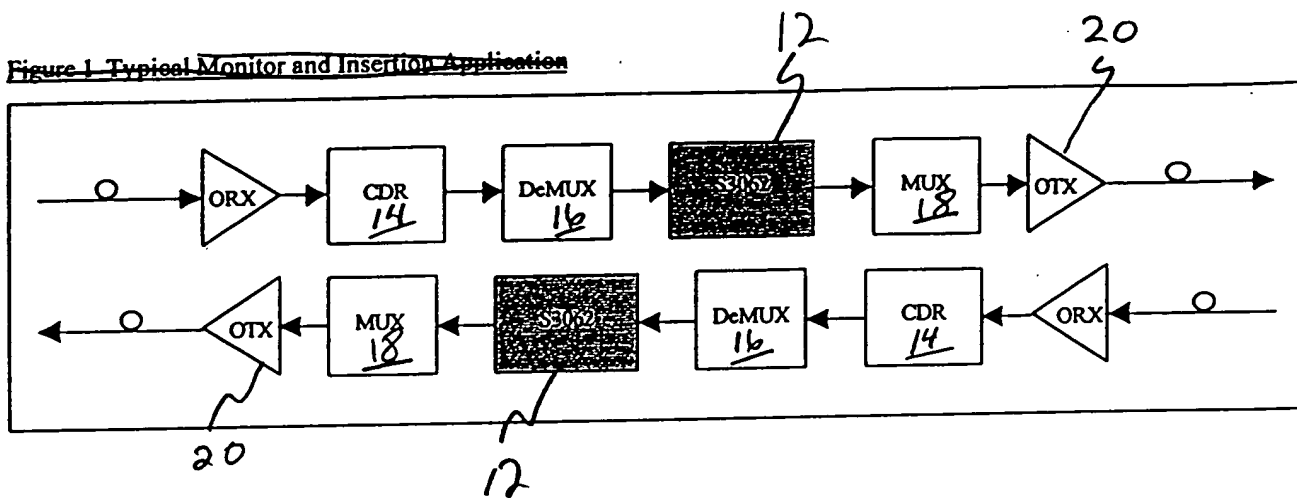


FIG. 1

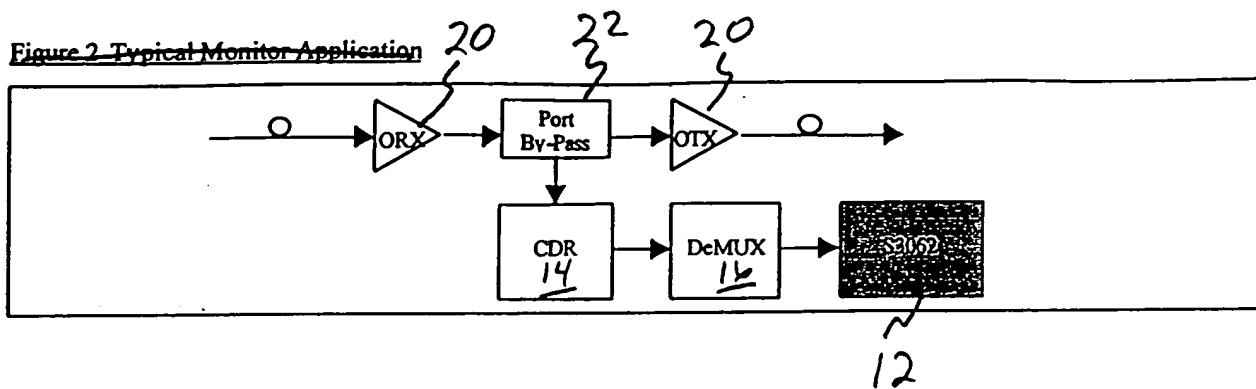
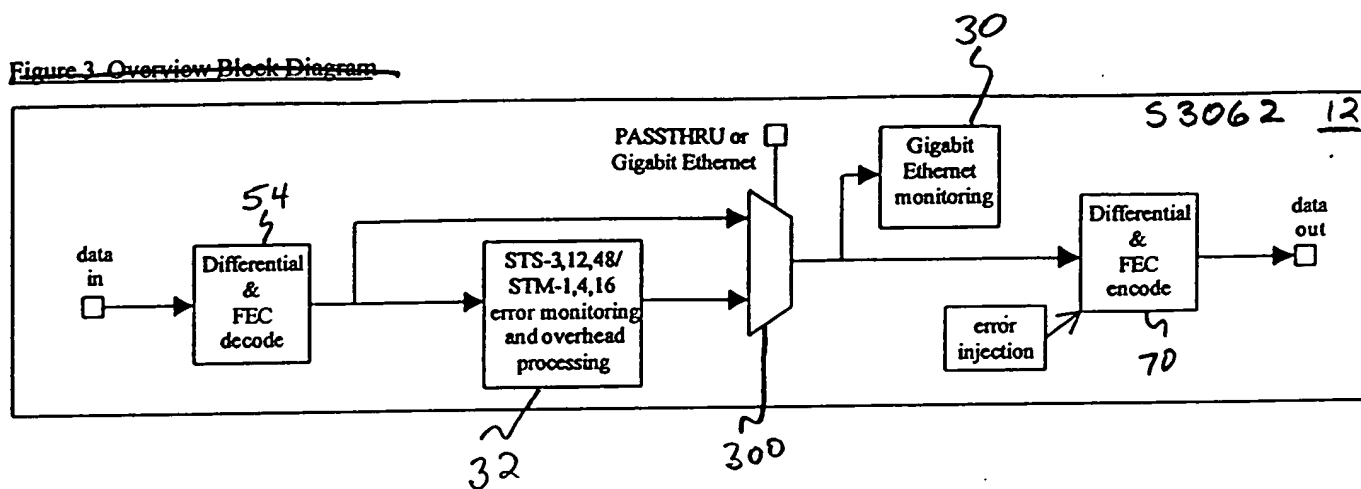


FIG. 2

Figure 3 Overview Block Diagram



**FIG. 3**

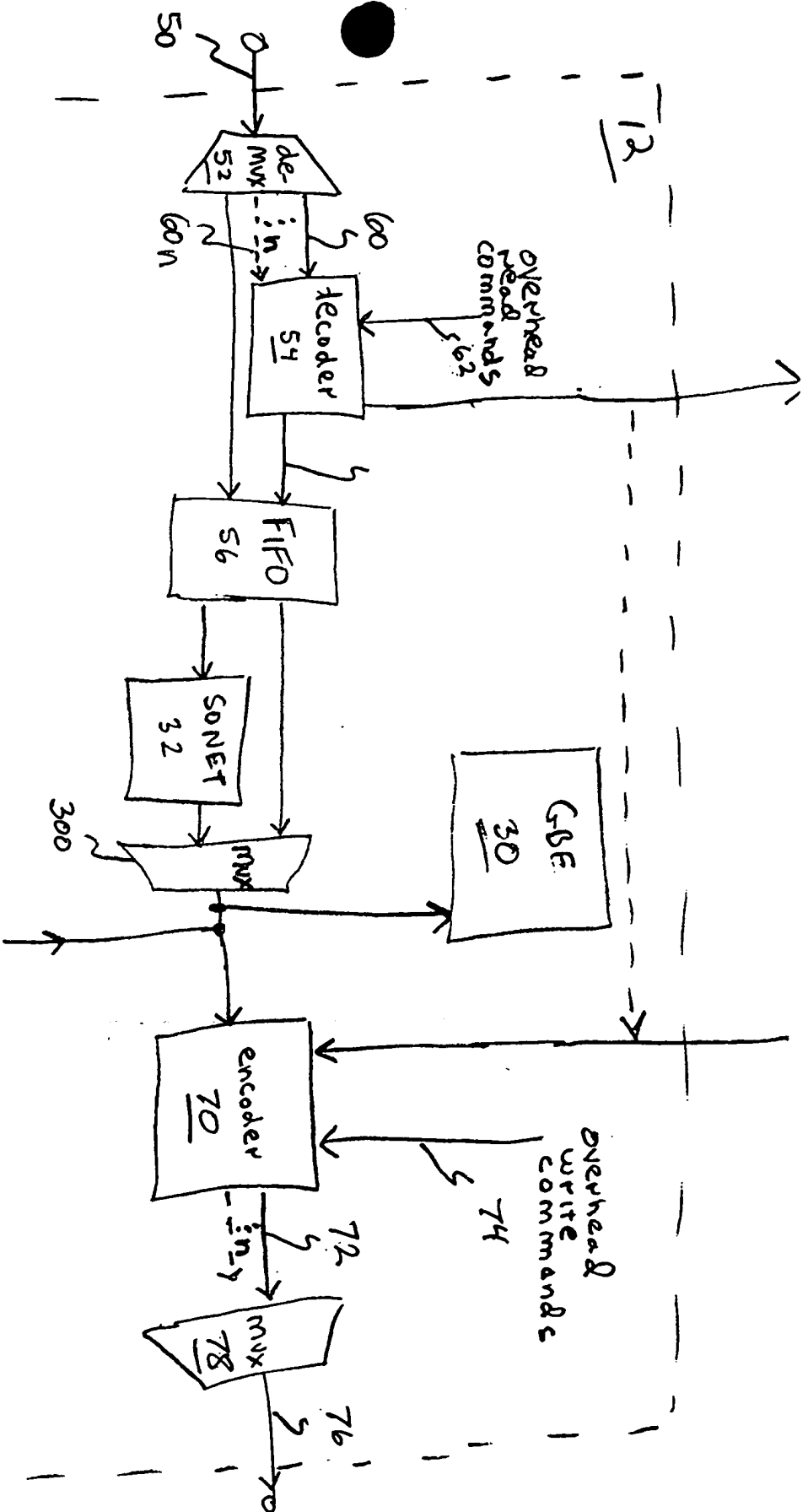


Fig. 4a



Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 10<sup>8</sup> cells/ml. The strains were then mixed with the plant cells and cocultured for 48 h. The transformation efficiency was determined by the number of transformants per 10<sup>5</sup> cells. The data are the mean ± SD of three independent experiments.



4-FSB group

F	F	F	F
S	S	S	S
B	B	B	B
1	2	3	4

7 ... 0 7 ... 0 7 ... 0 7 ... 0

framer checks these bits because the corresponding enable bits are 1

framer ignores these bits because the corresponding enable bits are 0

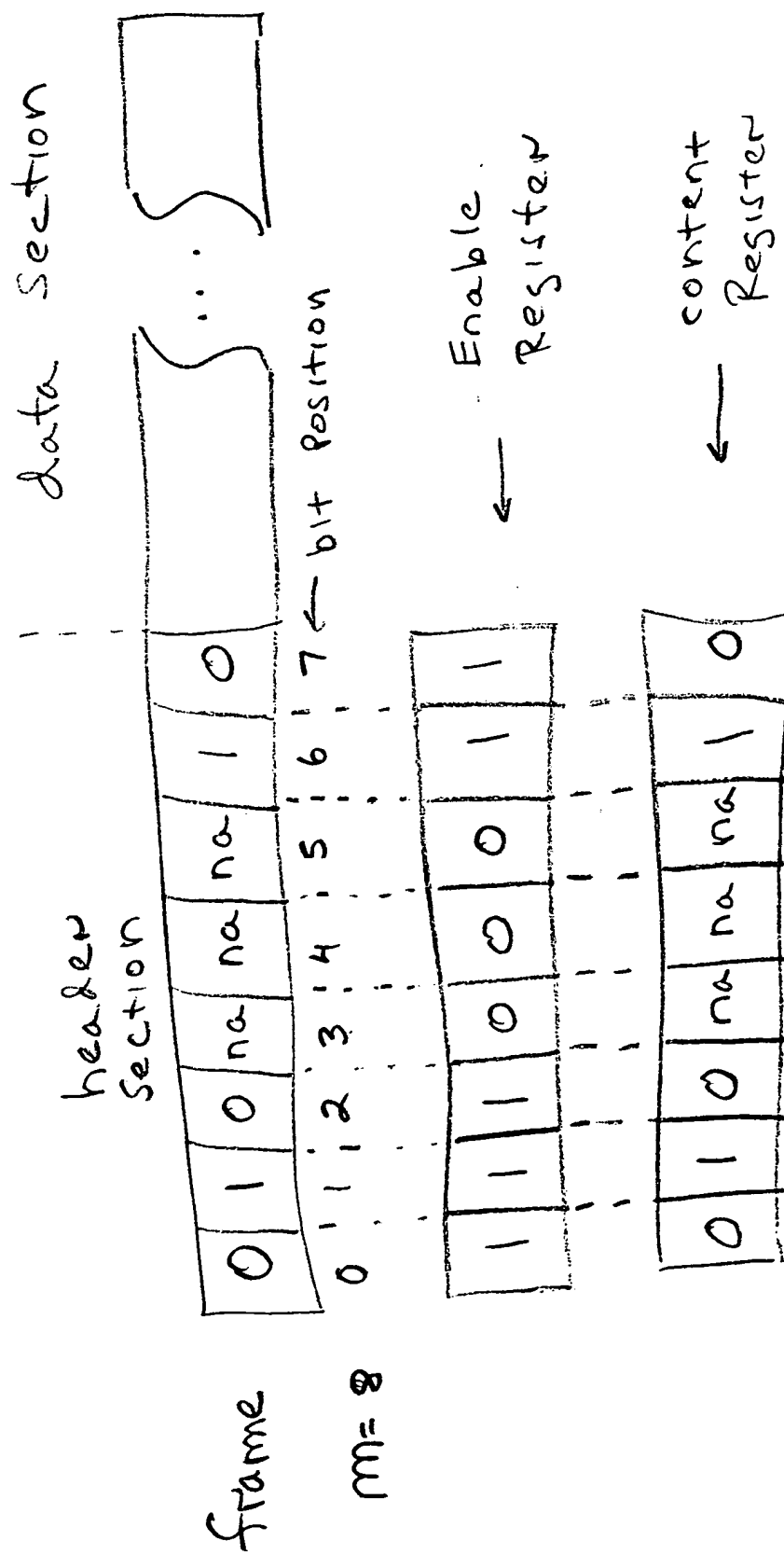
framer checks these bits because the corresponding enable bits are 1

FSB Enable bits

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1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	0
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

[illegible]



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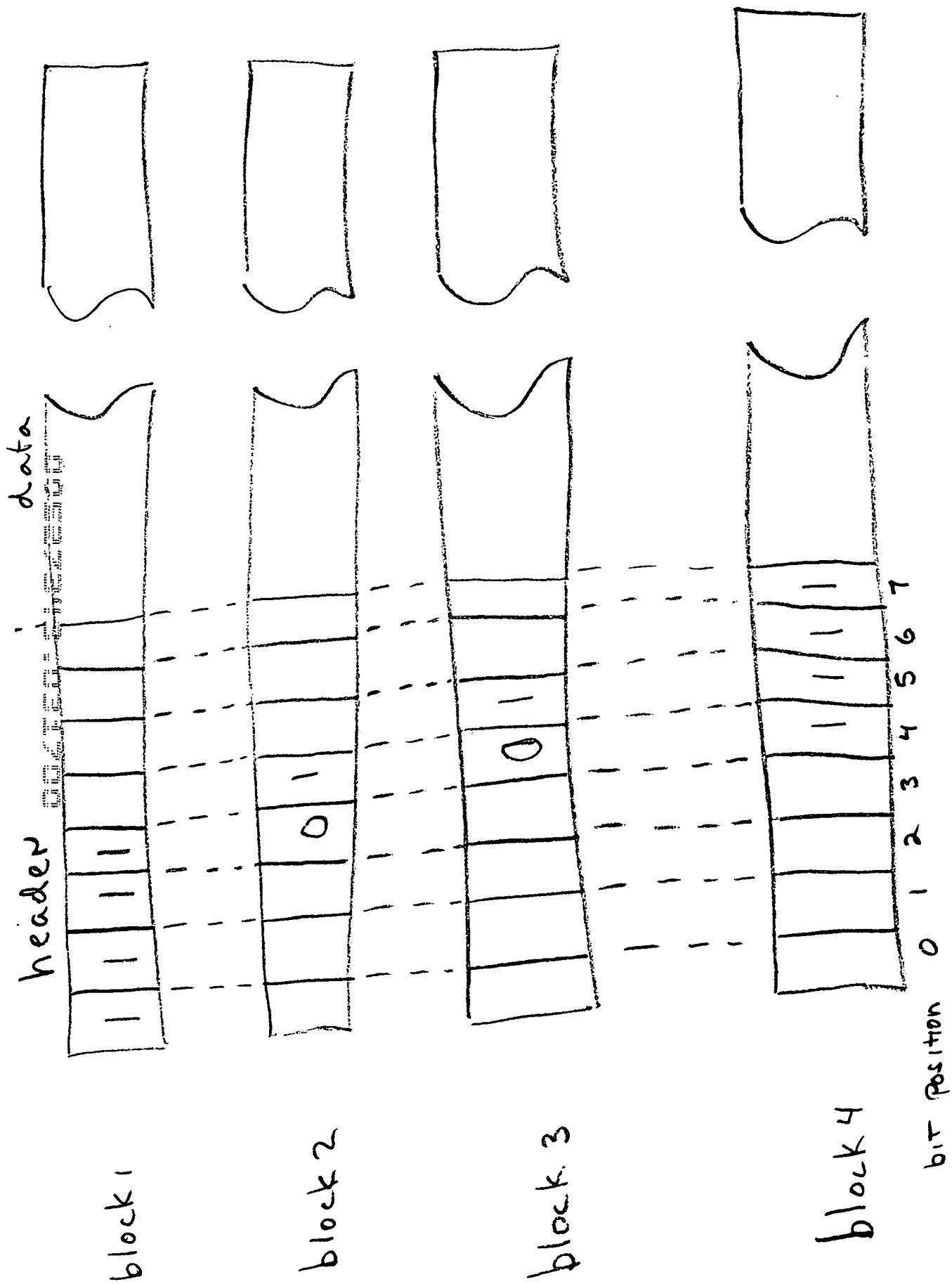
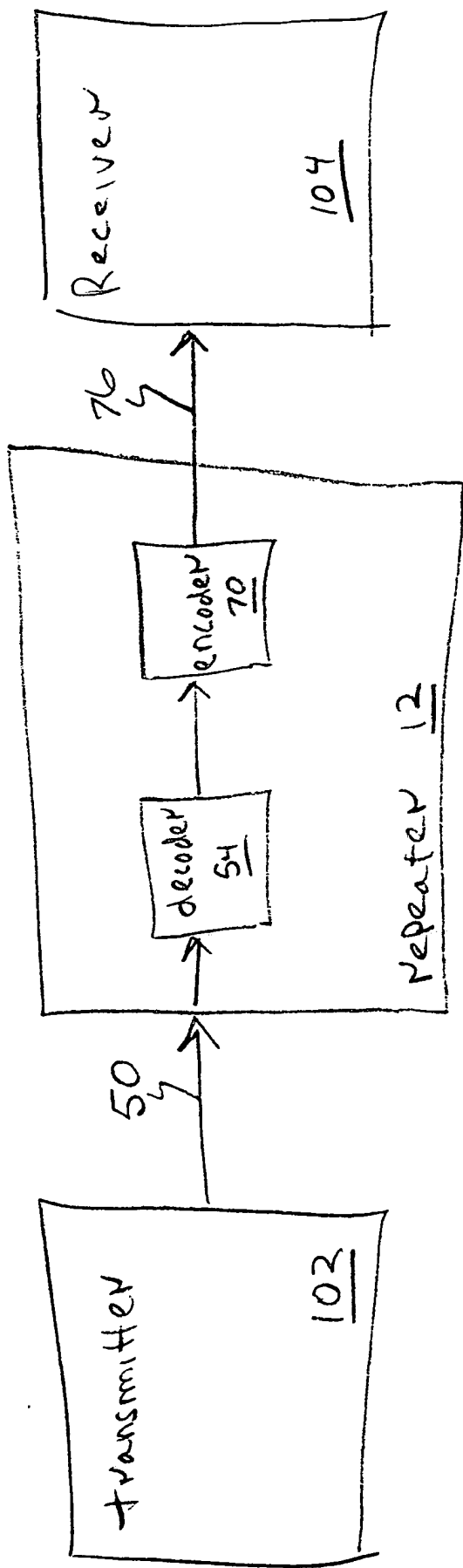


Fig. 8

$n=4$   
 $m=8$



Woj

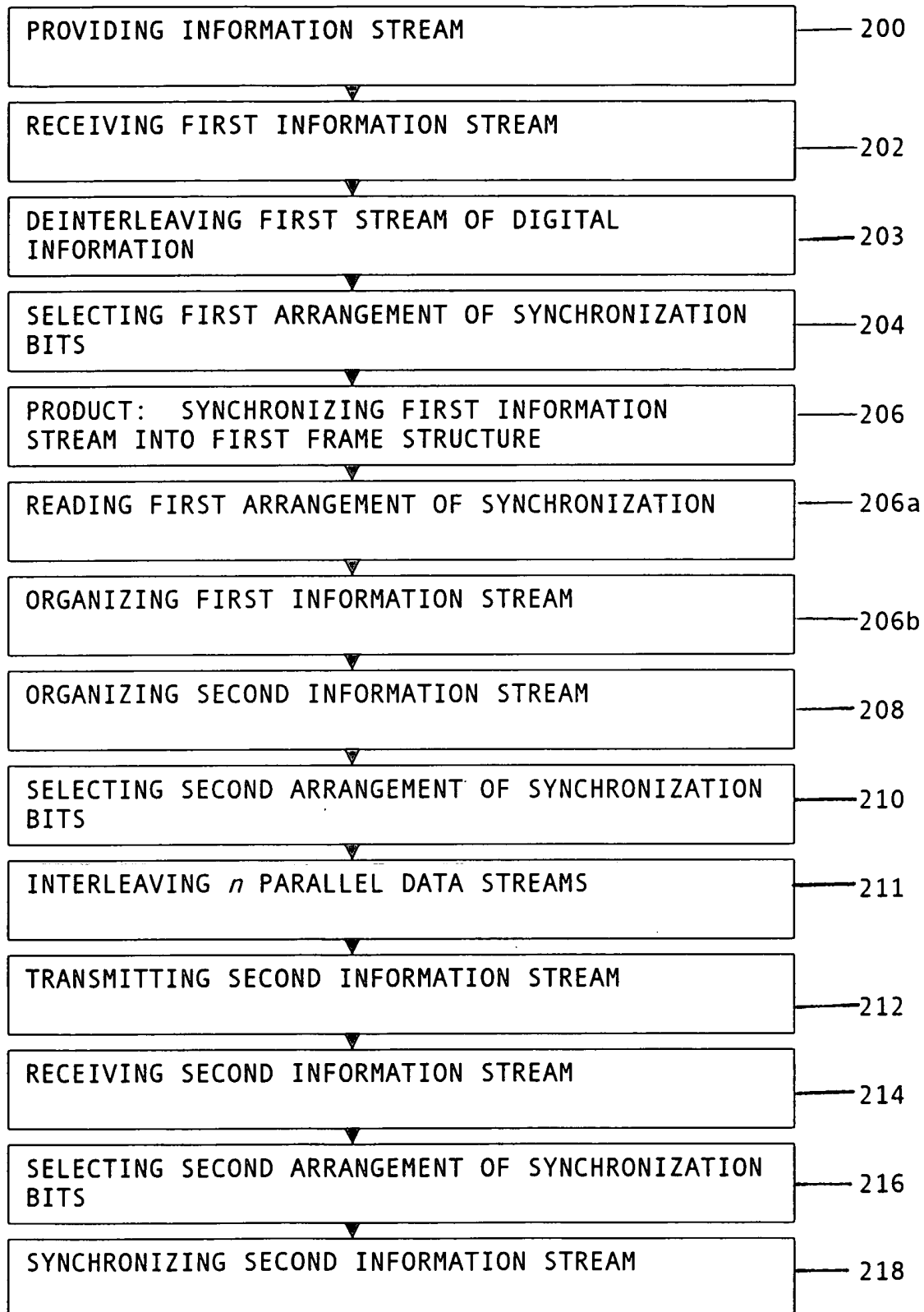


FIG. 10

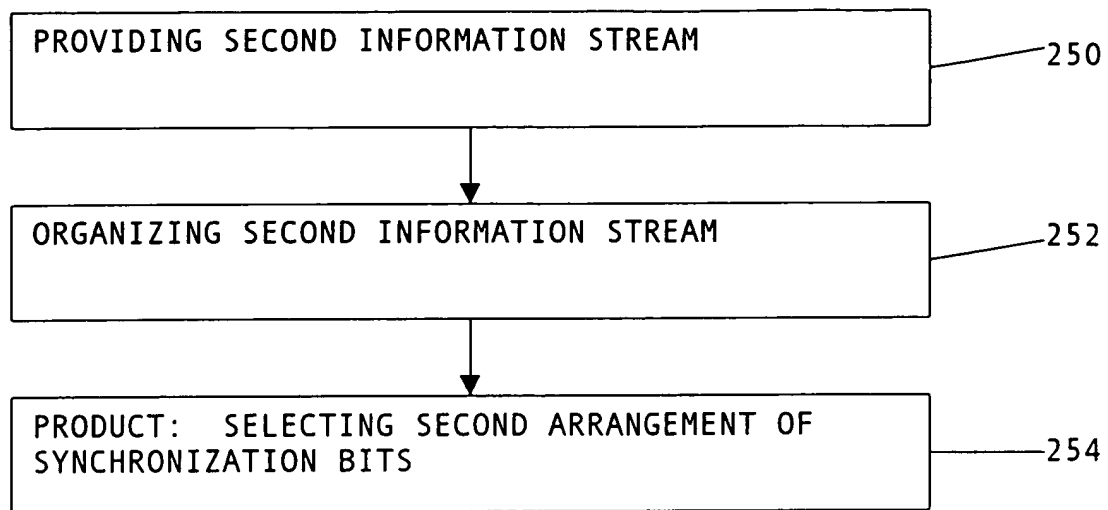
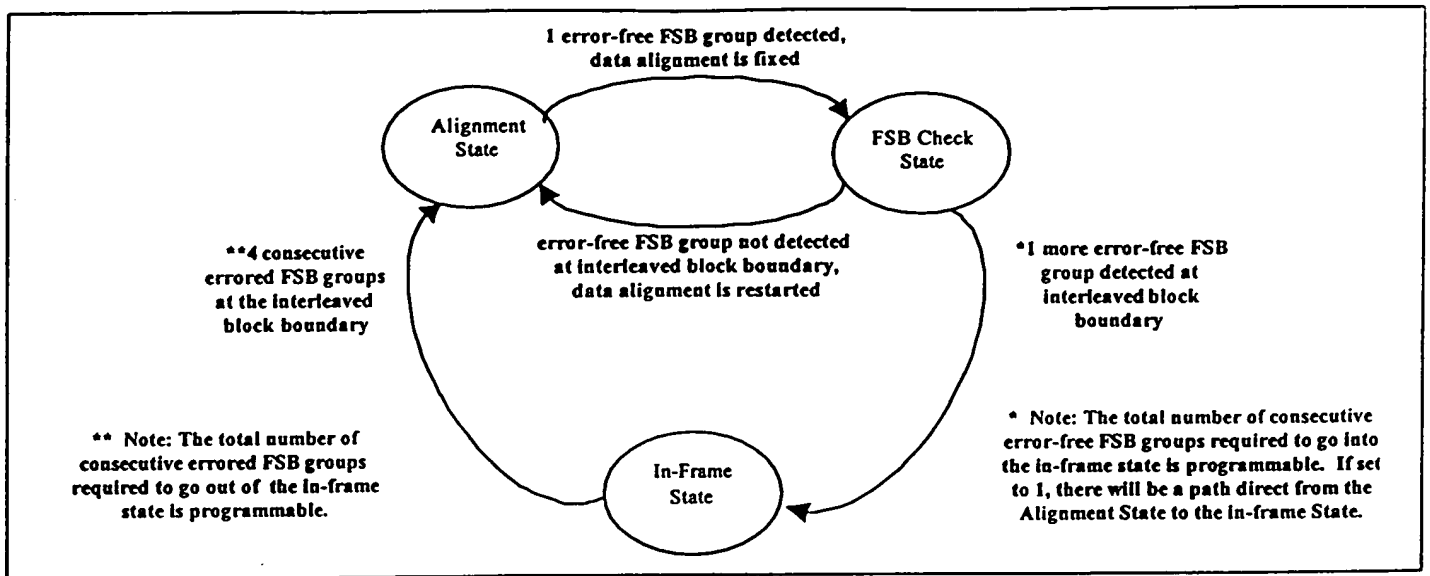


FIG. 11

**Figure 8 Forward Error Correction Framing State Machine**



**FIG.**

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~~Figure 10 Required External Circuits for FEC Modes: Both Encode and Decode, or Neither Encode nor Decode~~

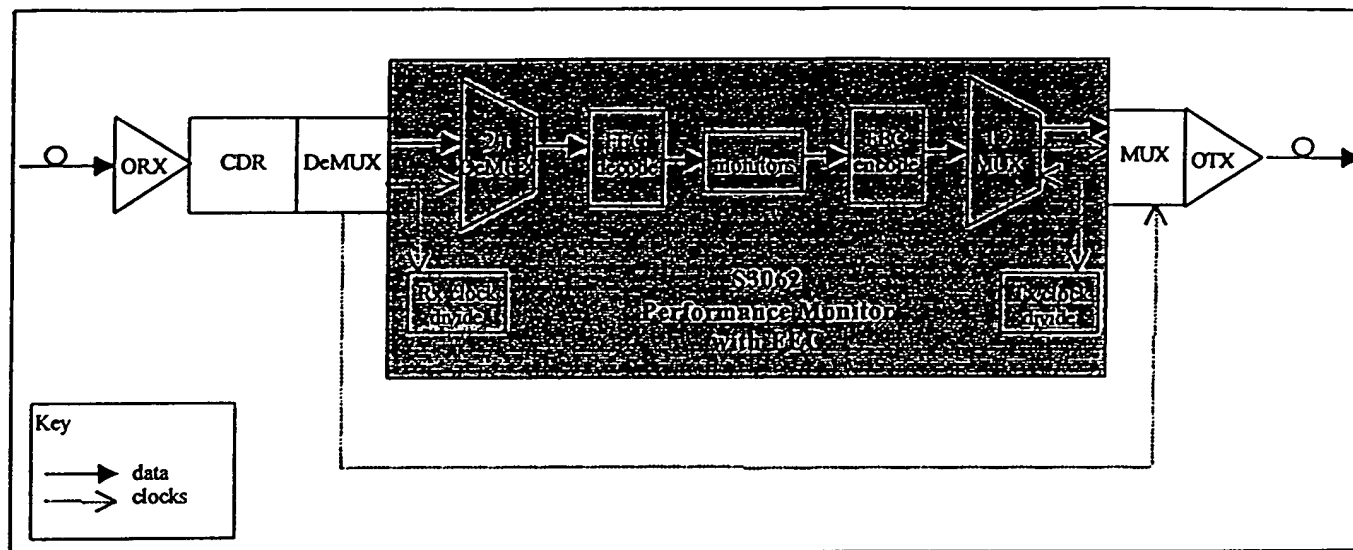


FIG. 13

Figure 11 Gigabit Ethernet Block Diagram

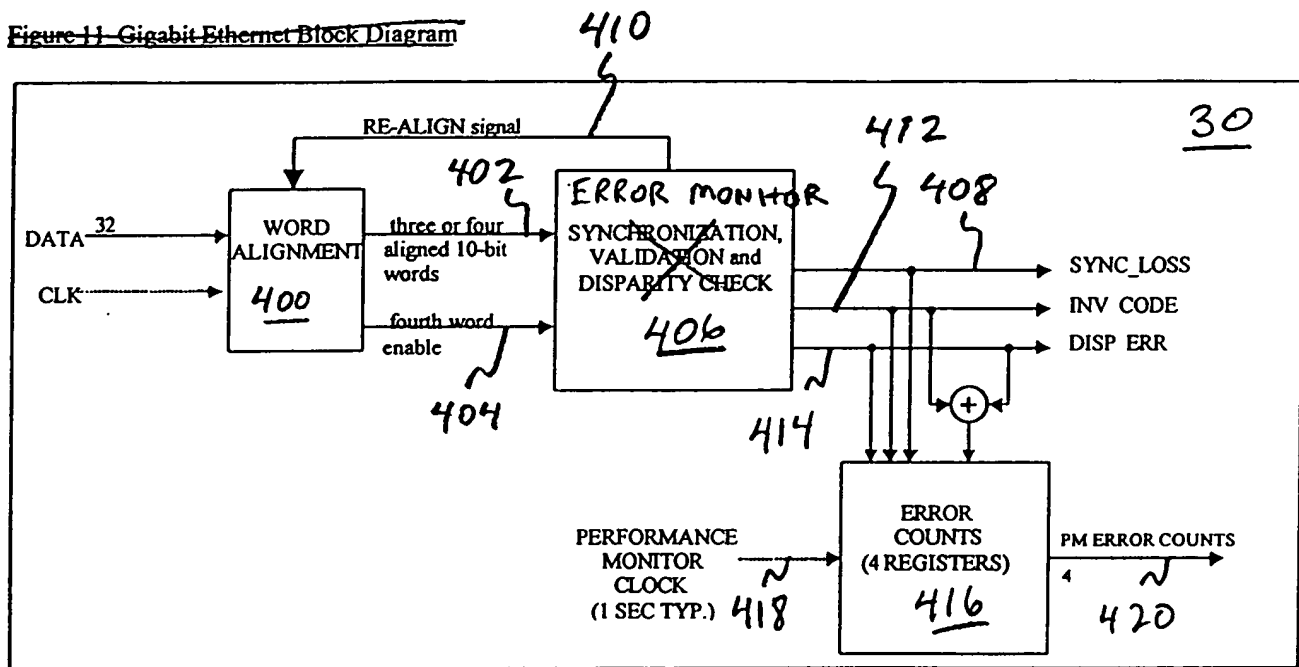


FIG. 14

Figure 12-802.3z RD Column Determination

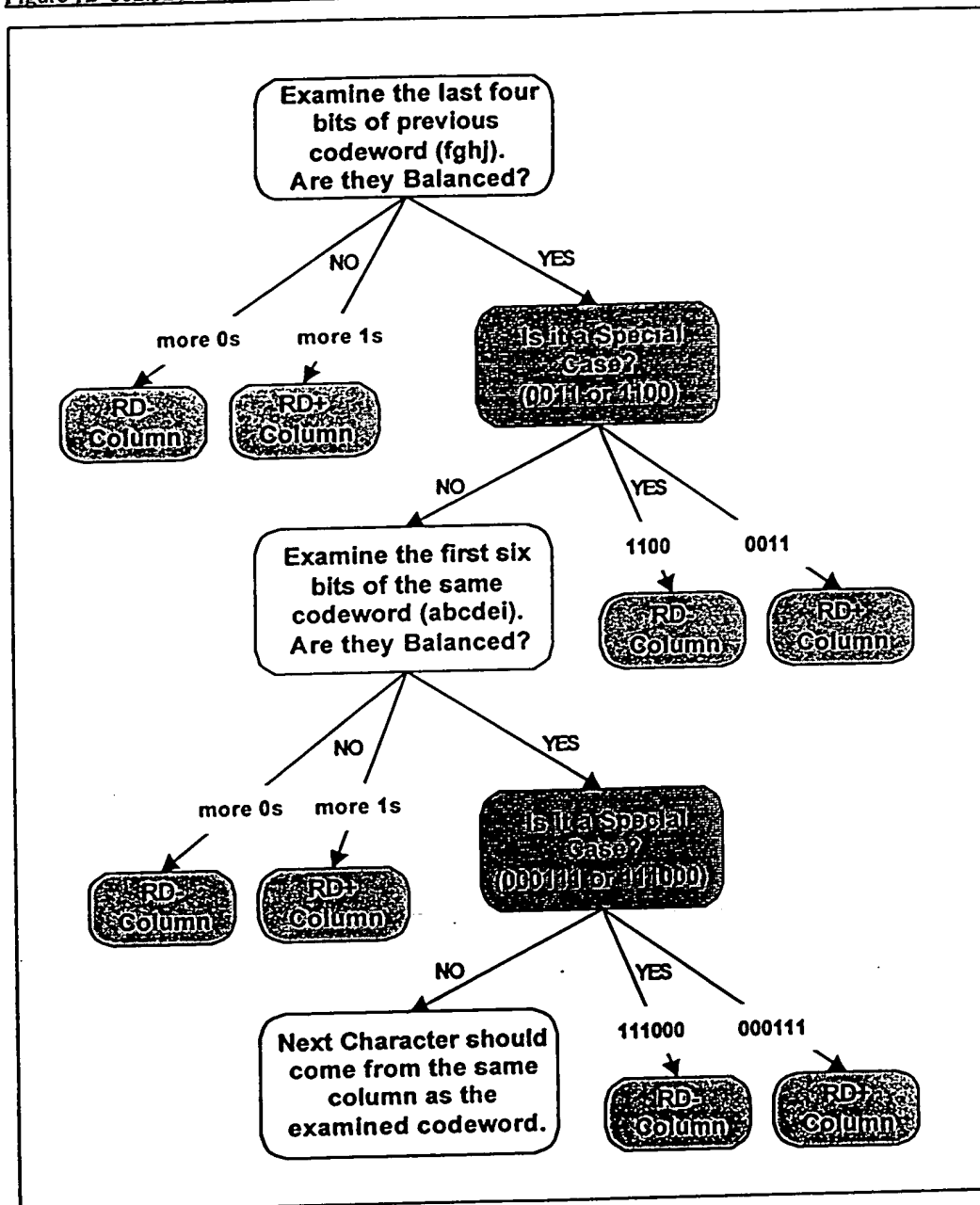


FIG. 15



Figure 14 SONET STS-3c and SDH STM-1 Frames Showing the Transport Overhead

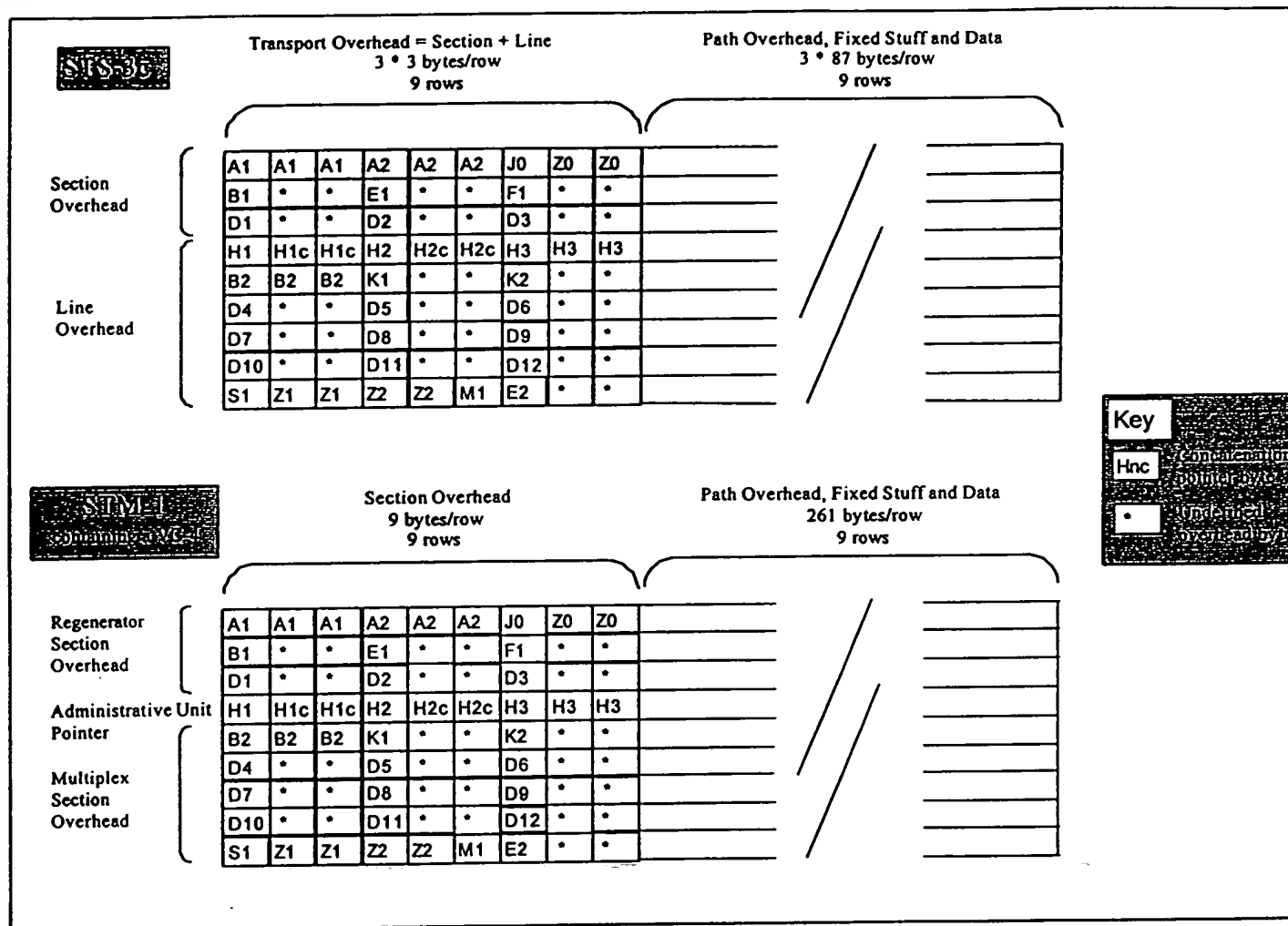


FIG. 16

Figure 15 SONET STS-Nc and SDH STM-N Frames Showing the Transport Overhead

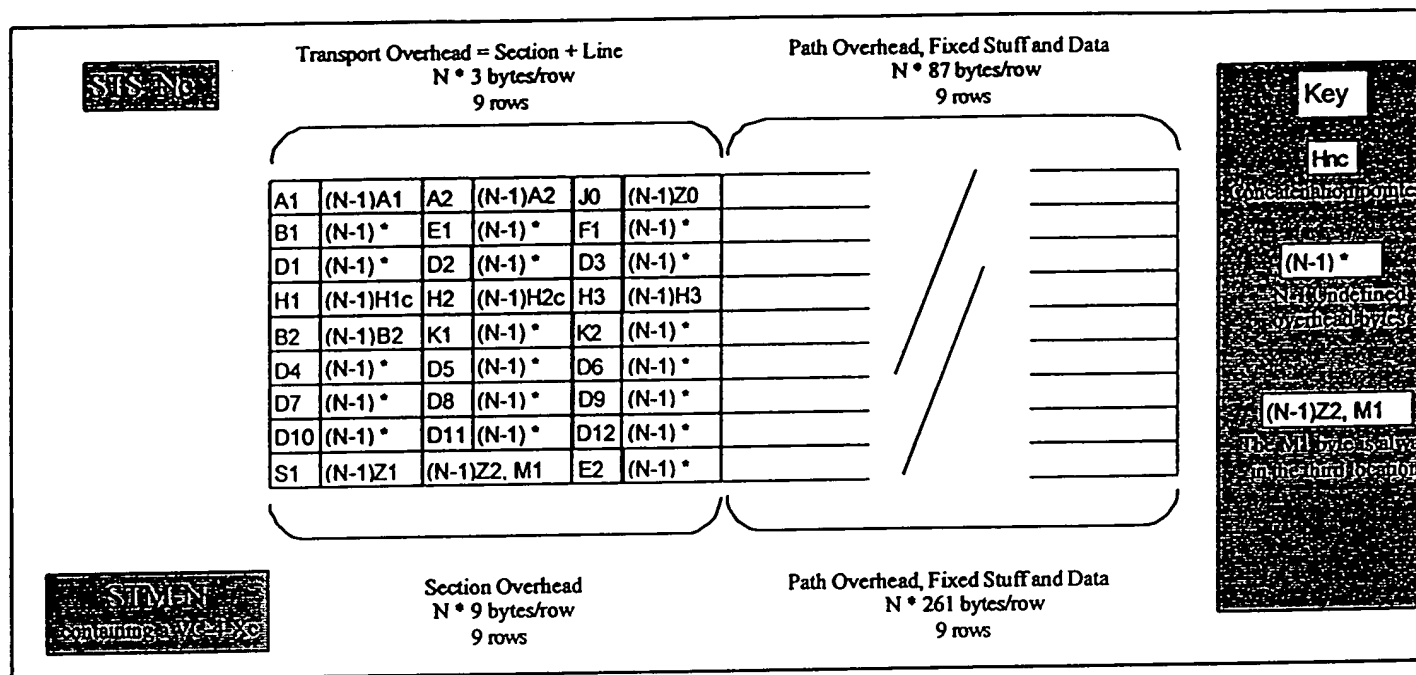


FIG. 17

Figure 17 LOF and OOF (SEF) State Machine Diagram

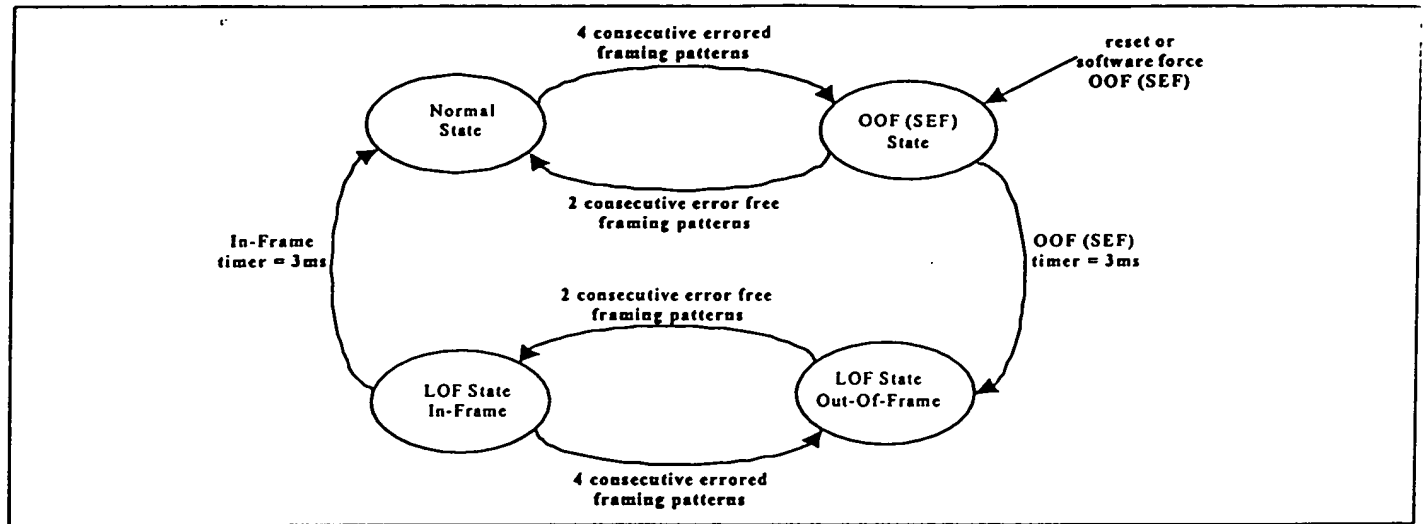


FIG. 18

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